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Application Number	10/761,537
Filing Date	1/21/2004
First Named Inventor	David W. Brown
Group Art Unit	2125
Examiner Name	Cabrera, Zoila E.
Attorney Docket Number	P214419

U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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## U. S. PATENT DOCUMENTS

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
	2	US- SN 10/405,883	04/01/2003	Brown et al.	
	3	US- SN 10/316,451	12/10/2002	Brown et al.	
		US-			
	4	US- SN 10/844,085	05/12/2004	Brown et al.	
	5	US- SN 10/966,848	10/14/2004	Brown et al.	
	6	US- SN 11/067,327	02/25/2005	Brown et al.	
	7	US- SN 11/084,673	03/18/2005	Brown et al.	
	8	US- SN 11/416,660	05/03/2006	Brown et al.	
	9	US- SN 11/375,502	03/13/2006	Brown et al.	
	10	US- SN 11/370,082	03/06/2006	Brown et al.	
	11	US- SN 11/418,075	05/04/2006	Brown et al.	
	12	US- SN 11/454,953	06/17/2006	Brown et al.	
	13	US- SN 11/605,056	08/15/2004	Brown et al.	
	14	US- SN 11/583,233	10/19/2006	Brown et al.	
	15	US- SN 11/728,801	03/22/2007	Brown et al.	
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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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Sheet 1 of 6

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Application Number	10/761,537
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Examiner Name	Cabrera, Z. E.
Attorney Docket Number	P214419

**OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
	1	PACIFIC SCIENTIFIC; "Advanced Motion Language", DATE UNKNOWN, pp. C-2 thru C-4	
	2	MOORE; "Advanced Process Automation and Control System (APACS Product Literature)", DATE UNKNOWN, pp. 1-13	
	3	KATILA, P.; "Applying Total Productive Maintenance - TPM Principles in the Flexible Manufacturing Systems", Lulea Tekniska Universitet, DATE UNKNOWN, pp. 1-41	
	4	SILMA; "CimStation Product Literature", DATE UNKNOWN, pp. 1-12	
	5	FANUC ROBOTICS NORTH AMERICA; "Manufacturing solutions for value-minded companies (Product Brochure)", DATE UNKNOWN, pp. 1-5	
	6	HIGHLAND TECHNOLOGY, INC.; "Perfect Parts Product Literature", DATE UNKNOWN, pp. 1-4	
	7	MITUTOYO; "Quick Vision Product Literature", DATE UNKNOWN, pp. 1-8	
	8	FANUC ROBOTICS NORTH AMERICA; "Robotic Palletizing Provides Flexibility at High Speeds", DATE UNKNOWN, pp. 1-2	
	9	FANUC ROBOTICS NORTH AMERICA; "The Growing Demand for Advanced Robotic Packaging Systems", DATE UNKNOWN, pp. 1-2	
	10	MACK, B., BAYOUMI, M.; "Design and Integration of New Software for the Robot Controller Test System", IEEE, 1988, pp. 866-873	
	11	PRITCHARD, K., ANONYMOUS; "Applying Simulation to The Control Industry", Cahners Publishing Company, 5/1/1989, pp. 1-3 (reprinted from Control Engineering, May 1989)	

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	12	VAATAJA, H., HAKALA, H., MATTILA, P., SUORANTA, R.; "3-D Simulation of Ultrasonic Sensor System in Mobile Robots", IEEE, 1992, pp. 333-336	
	13	USDATA; "FactoryLink IV for Microsoft Windows and NT", 1992, pp. 1-4	
	14	NATIONAL INSTRUMENTS; "IEEE 488 and VXibus Control, Data Acquisition, and Analysis (Catalog)", 1993, pp. Main Table of Contents, Introduction pages ii-xi, and Section 1 Instrumentation Software Products.	
	15	SOFTWARE HORIZONS, INC.; "Operator Interface Software for Supervisory Control, Monitoring and Reporting For Windows Operating System (Product Literature)", 1993, pp. 1-12	
	16	PRO-LOG CORPORATION; "Pro-Log Motion Control for Allen-Bradley PLCs (Product Literature)", 1993, pp. 1-5	
	17	TELE-DENKEN RESOURCES, INC.; "VIEWpoint (Product Data Sheet)", 1993, pp. 1-11	
	18	PRITCHARD, K.; "PC-based Simulation In Control System Design", Cahners Publishing Company, 2/1/1993, pp. 1-2 (reprinted from Control Engineering, February 1993)	
	19	LADUZINSKY, A.; "An Open Look for PLC Programs", Cahners Publishing Company, 5/1/1993, p. 1 (reprint from Control Engineering - May, 1993)	
	20	CHRISTENSEN, J.; "Programmable controller users and makers to go global with IEC 1131-3", Instrument and Control Systems, 10/1/1993, pp. 1-4 (reprint from Instrument and Control Systems - October, 1993)	
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	22	HONEYWELL INC.; "SDS Physical Layer Specification", 1994, pp. 1-34	

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		Examiner Name	Cabrera, Z. E.
Sheet 3	of 6	Attorney Docket Number	P214419

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	23	STEEPLECHASE SOFTWARE, INC.; "Visual Logic Controller (Product Literature)", 1994, pp. 1-3	
	24	TELE-DENKEN RESOURCES, INC.; "The History of Programmable Controllers", 4/1/1994, pp. 1-26	
	25	WONDERWARE; "InTouch 5 Lite (Product Data Sheet)", 4/14/1994, pp. 1-4	
	26	WONDERWARE; "InTouch 5 (Product Data Sheet)", 4/19/1994, pp. 1-4	
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	28	CONTROL; "Simulation Software Helps Troubleshoot PLC Code", 6/1/1994, p. 1 (reprinted from Control, June 1994)	
	29	TELE-DENKEN RESOURCES, INC.; "SoftPLC (Product Data Sheet)", 6/1/1994, pp. 1-5	
	30	TELE-DENKEN RESOURCES, INC.; "TopDoc (Product Data Sheet)", 10/1/1994, pp. 1-7	
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	32	WIZDOM CONTROLS, INC.; "Paradym-31 Software Brochure", 1995, pp. 1-4	
	33	FANUC ROBOTICS NORTH AMERICA; "SpotTool Application Software", 1995, pp. 1-2	

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	34	ICONICS, INC.; "Configuring Input/Output (I/O) Devices (GENISIS Product Guide)", 2/15/1995, pp. 1-31	
	35	QUINN, T., GEORGE, G.; "Windows 95 Marks a New Era in PC-Based Automation", Cahners Publishing Company, 3/1/1995, pp. 19-20, 22 (Control Engineering, March 1995)	
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	37	CAHNERS PUBLISHING COMPANY; "PC Control Software Combines Ladder Logic, HMI and I/O", 5/1/1995, pp. 1-3 (reprint from Control Engineering - May, 1995)	
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	40	WONDERWARE; "InTouch 5.6 (Product Data Sheet)", 9/15/1995, pp. 1-4	
	41	ARC ADVISORY GROUP; "PC-Based Control Strategies", 10/1/1995	
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	45	GALIL MOTION CONTROL; "Motion Control Product Catalog", 1996, pp. 1-10, 82-91, 106-125	
	46	GE FANUC AUTOMATION; "PowerMotion Servo and Machine Control (Product Brochure)", 1996, pp. 1-8	
	47	COMPUMOTOR DIVISION, PARKER HANNIFIN; "Step Motor and Servo Motor Systems and Controls", 1996, pp. 1, 28-29	
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	52	ROY-G-BIV CORPORATION; "Pleadings: PLAINTIFF ROY-G-BIV CORPORATION'S RESPONSE TO GE FANUC AUTOMATION CORPORATION'S MOTION TO DISMISS", 12/13/2007, pp. 1-54	
	53	GE FANUC; "Pleadings: GE FANUC AUTOMATION CORPORATION'S REPLY IN SUPPORT OF ITS MOTION TO DISMISS FOR LACK OF PERSONAL JURISDICTION", 12/28/2007, pp. 1-25	
	54	ROY-G-BIV CORPORATION; "Pleadings: JOINT CONFERENCE REPORT", 1/4/2008, pp. 1-6	
	55	ROY-G-BIV CORPORATION; "Pleadings: ROY-G-BIV CORPORATION'S FIRST SET OF INTERROGATORIES (NOS. 1-16) FOR EACH DEFENDANT", 1/18/2008, pp. 1-16	

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	56	ROY-G-BIV CORPORATION; "Pleadings: ROY-G-BIV CORPORATION'S FIRST SET OF REQUESTS TO DEFENDANTS FOR DOCUMENT, ELECTRONICALLY STORED INFORMATION, AND THINGS", 1/18/2008, pp. 1-19	
	57	GE FANUC; "Pleadings: DEFENDANTS FANUC LTD.'S, FANUC ROBOTICS AMERICA, INC.'S, GE FANUC AUTOMATION AMERICAS, INC.'S, AND GE FANUC INTELLIGENT PLATFORMS, INC.'S FIRST SET OF INTERROGATORIES TO PLAINTIFF ROY-G-BIV CORPORATION", 1/25/2008, pp. 1-10	
	58	GE FANUC; "Pleadings: DEFENDANTS FANUC LTD.'S, FANUC ROBOTICS AMERICA, INC.'S, GE FANUC AUTOMATION AMERICAS, INC.'S, AND GE FANUC INTELLIGENT PLATFORMS, INC.'S FIRST SET OF REQUESTS FOR PRODUCTION TO PLAINTIFF ROY-G-BIV CORPORATION", 1/31/2008, pp. 1-25	
	59	GE FANUC; "Pleadings: DEFENDANT'S INITIAL DISCLOSURES PURSUANT TO FEDERAL RULE OF CIVIL PROCEDURE 26(a)(1)", 2/1/2008, pp. 1-6	
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	61	ROY-G-BIV CORPORATION; "Pleadings: PLAINTIFF ROY-G-BIV CORPORATION'S COMPLAINT FOR PATENT INFRINGEMENT AND DEMAND FOR JURY TRIAL", 9/19/2007, pp. 1-9	
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	64	ROY-G-BIV CORPORATION; "Pleadings: PLAINTIFF ROY-G-BIV CORPORATION'S REPLY TO DEFENDANTS' COUNTERCLAIMS FOR INVALIDITY AND NONINFRINGEMENT", 12/10/2007, pp. 1-5	
	65	GE FANUC; "Pleadings: DEFENDANT GE FANUC AUTOMATION AMERICAS, INC.'S NOTICE OF CHANGE OF CORPORATE NAME", 12/14/2007, pp. 1-3	

/Zoila Cabrera/ (03/26/2008)

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